<u>Fig.1</u>

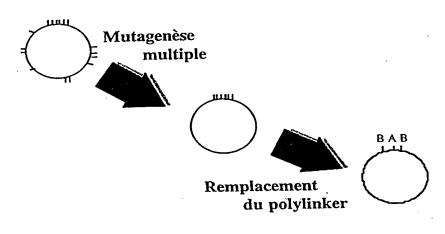
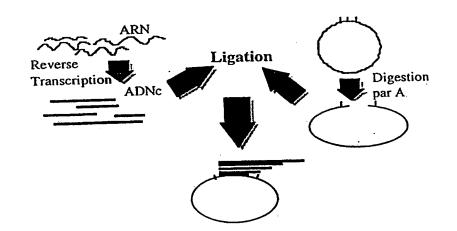
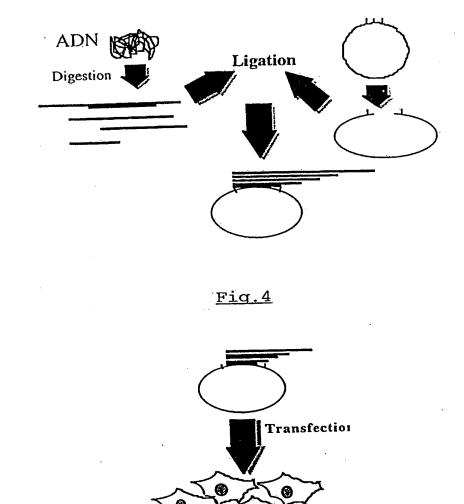


Fig.2

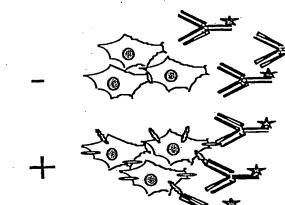


∕.





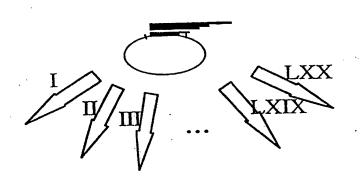




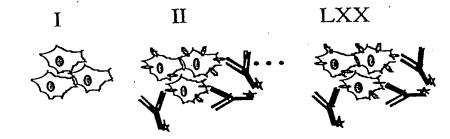
Cellules non transfectées

Cellules transfectées

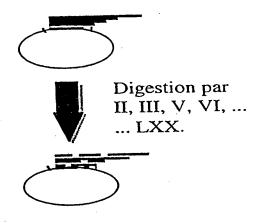




<u>Fig.7</u>



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<u>Fiq.9</u>

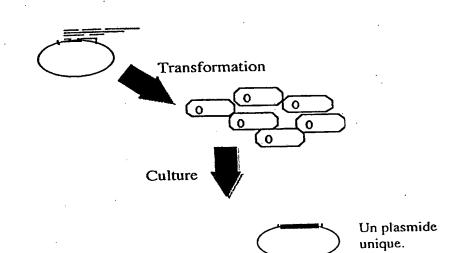
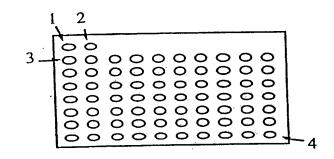


Fig.10



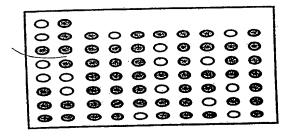
I: Extrait cellulaire de cellules non transfectées.

2: Extrait cellulaire de cellules transfectées par la banque totale.

3: Extrait cellulaire de cellules transfectées par la banque digérée par l.

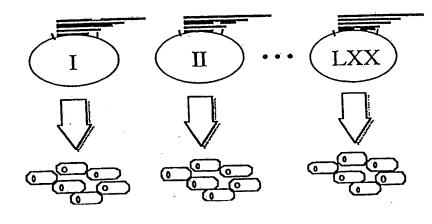
4: Extrait cellulaire de cellules transfectées par la banque digérée par LXX.

<u>Fig.11</u>

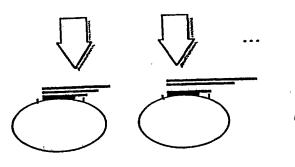


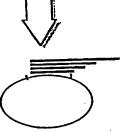
CEM: IFIIIIIVSV'VI...LXIXLXX'.

<u>Fig.12</u>

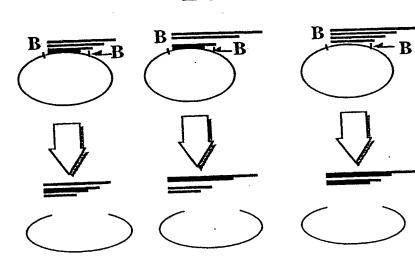


<u>Fiq.13</u>



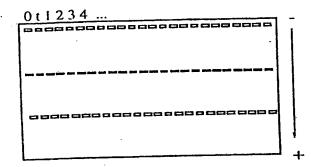


<u>Fig.14</u>



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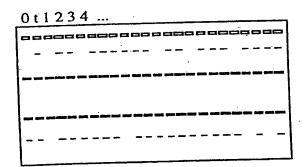
<u>Fiq.15</u>



<u>0</u>: Plasmide seul (clivé B) <u>t</u>: Banque totale.
<u>1</u>: Banque clivée par I. <u>2</u>: Banque clivée par II.



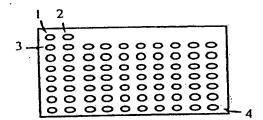
si S



CEM: I^sIIrIIIrIVsV^rVIr...LXIXsLXXr.

DOZOZO, TETSECO

Fig.17



1: préparation d'ADN plasmidique de hactéries transformées par le plasmide seul. 2: préparation d'ADN plasmidique de hactéries transformées par la hanque totale. 3: préparation d'ADN plasmidique de hactéries transformées par la hanque digérée par l. 4: préparation d'ADN plasmidique de hactéries transformées par la hanque digérée par LXX.

Fig.18

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CEM: I'II'III'IV'V'VI'...LXIXLXX'.

Fig.19

